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Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

Inventor(s): Robert J. Lowery/John Majer

Application No.:

Docket Number: 112520.00004

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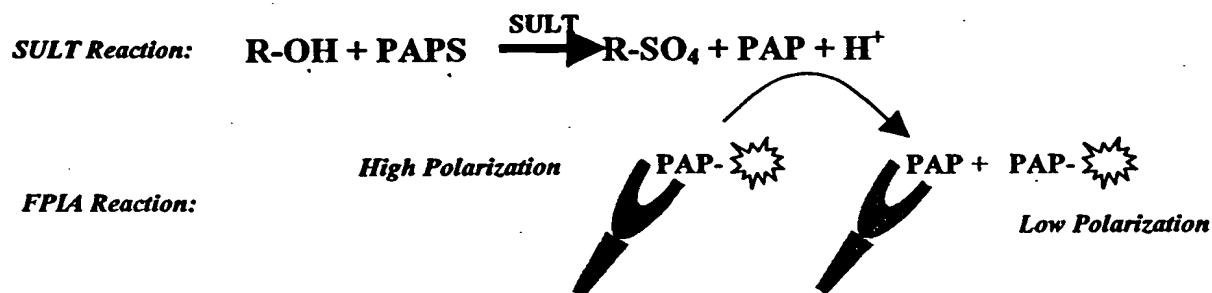


FIG 1

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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Application No.:

Docket Number: 112520.00004

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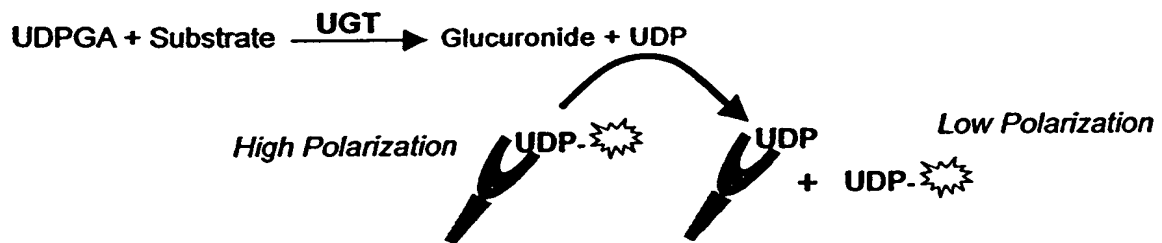


FIG 2

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

Inventor(s): Robert J. Lowery/John Majer

Application No.:

Docket Number: 112520.00004

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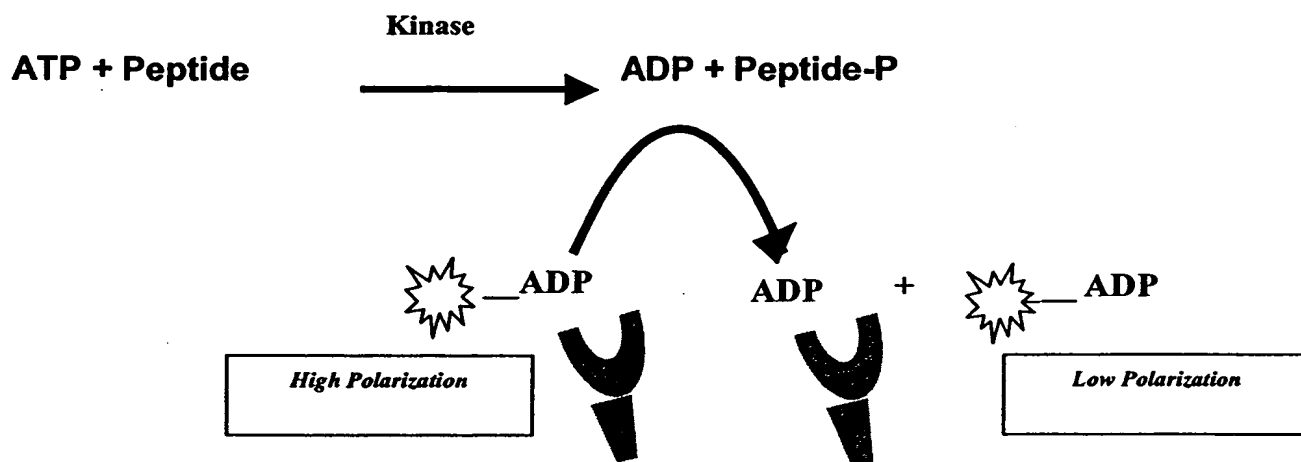


FIG 3

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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Application No.:

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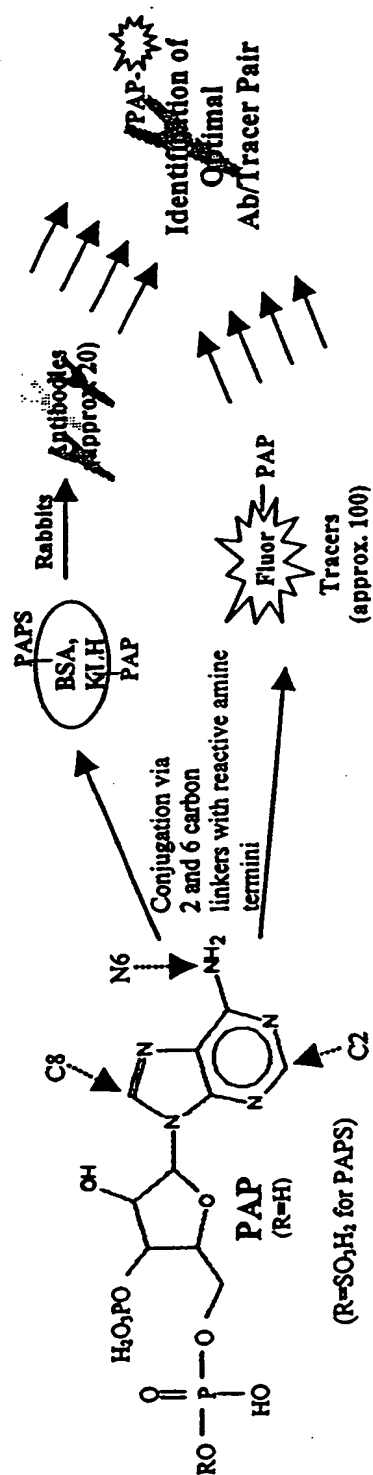


FIG 4

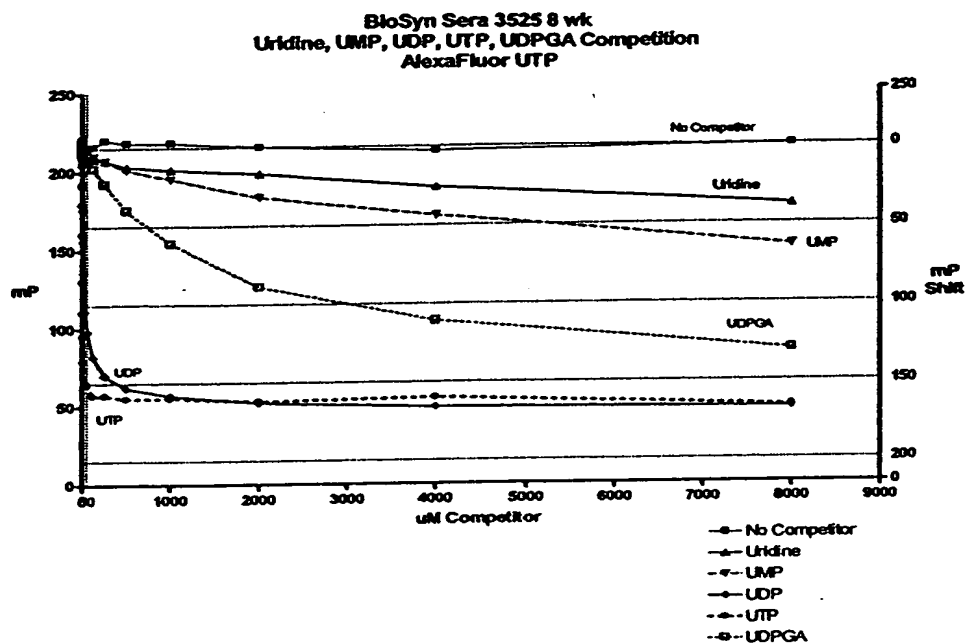
Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

Inventor(s): Robert J. Lowery/John Majer

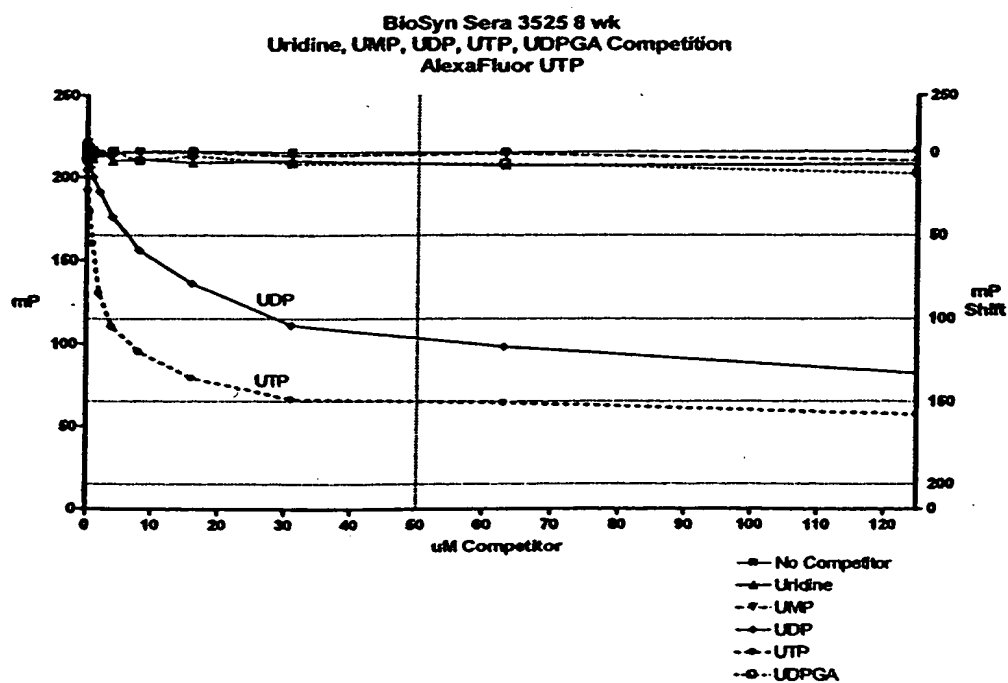
Application No.:

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A



B

FIG 5

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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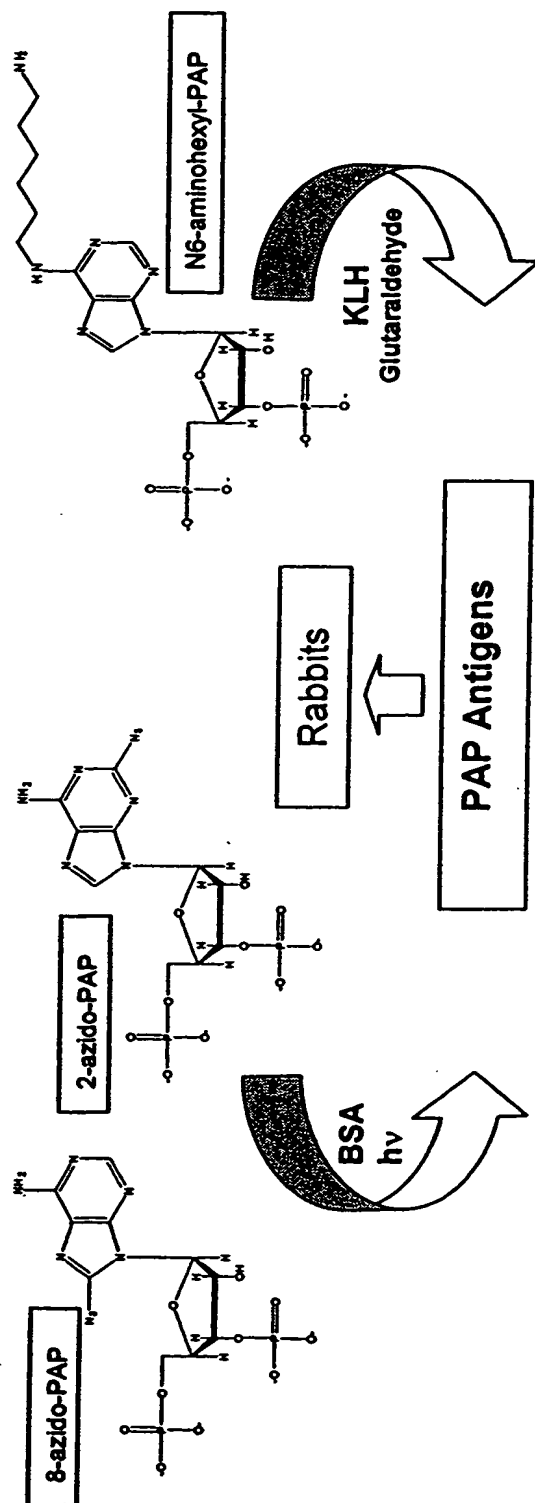


FIG 6

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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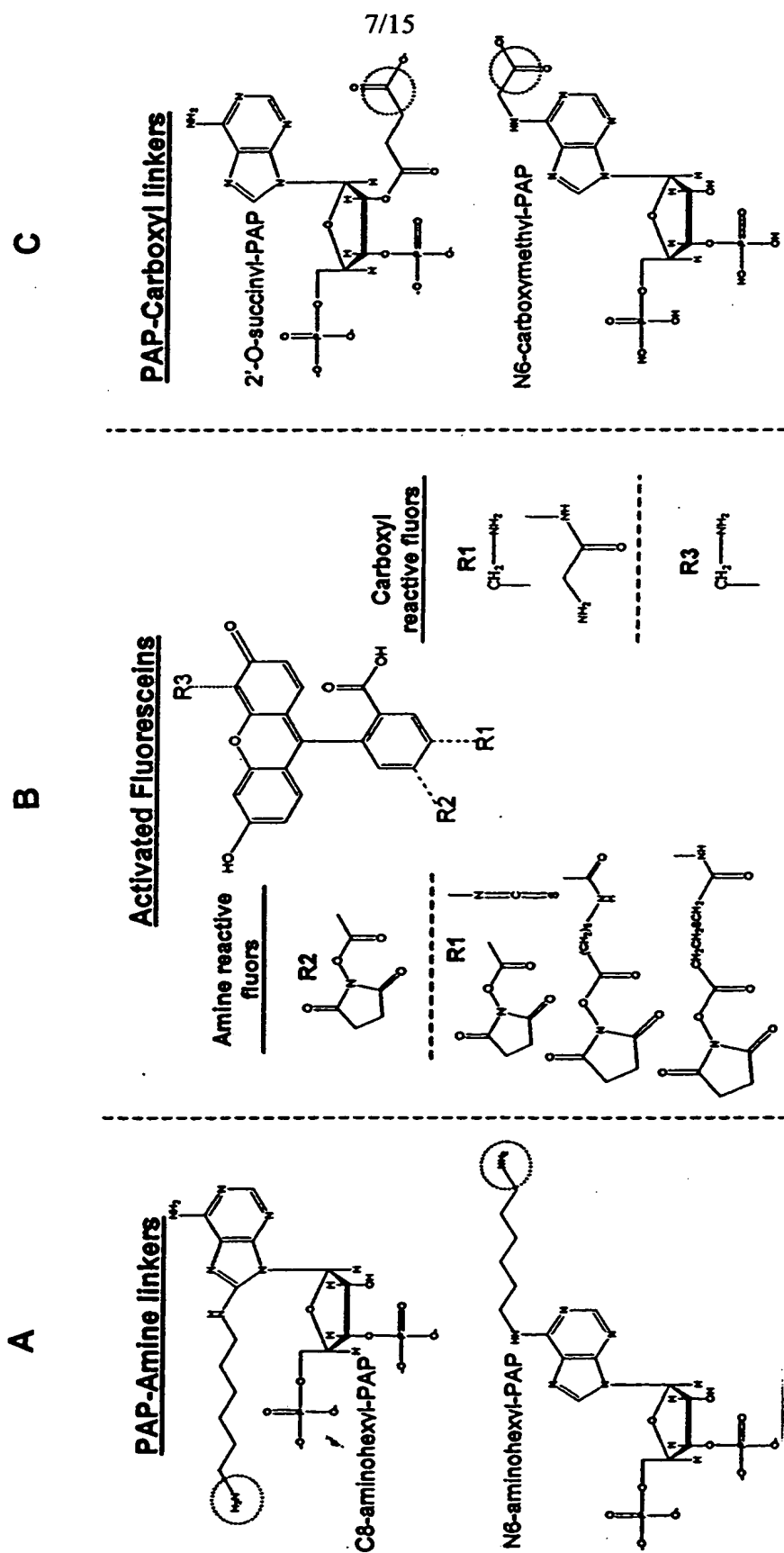


FIG 7

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

Inventor(s): Robert J. Lowery/John Majer

Application No.:

Docket Number: 112520.00004

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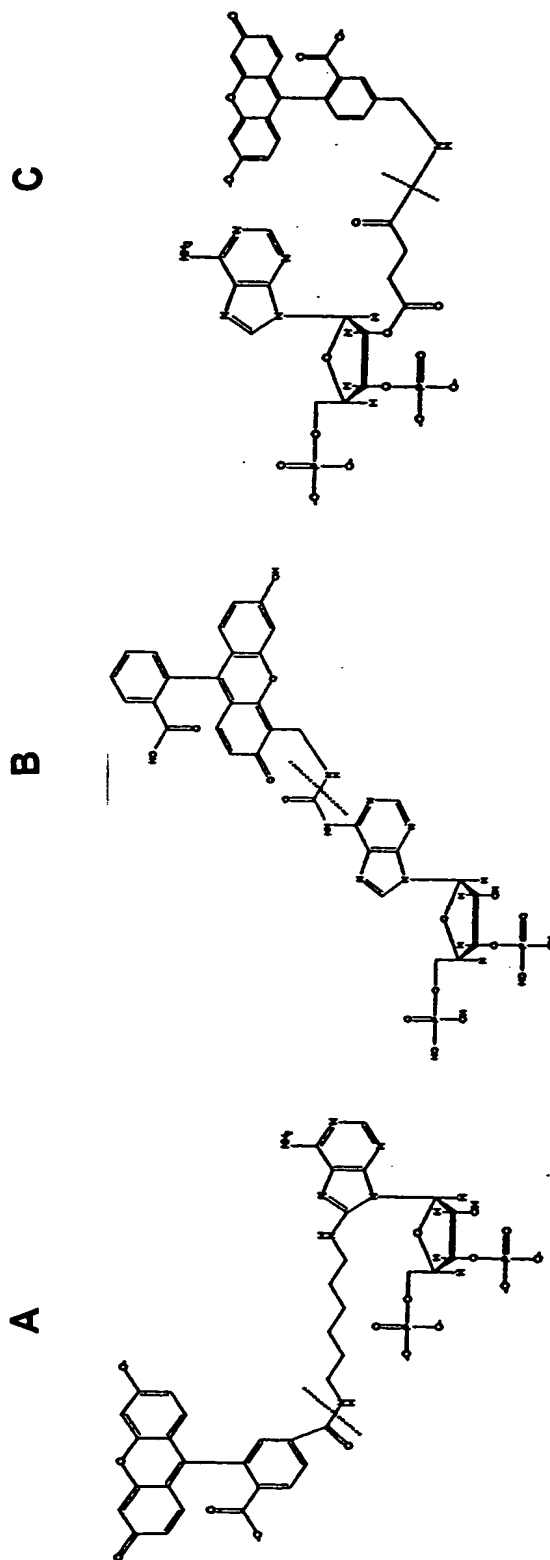


FIG 8

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

Inventor(s): Robert J. Lowery/John Majer

Application No.:

Docket Number: 112520.00004

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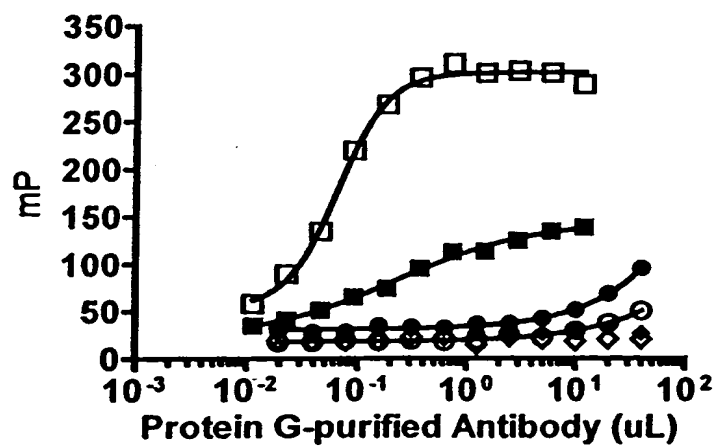


FIG 9

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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Application No.:

Docket Number: 112520.00004

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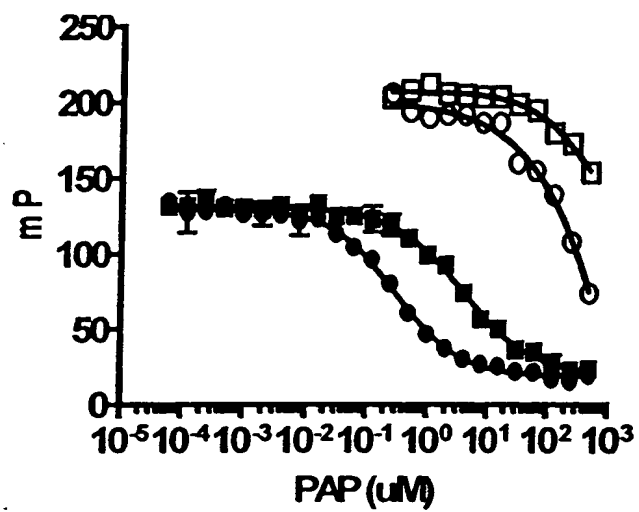


FIG 10

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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FIG 11

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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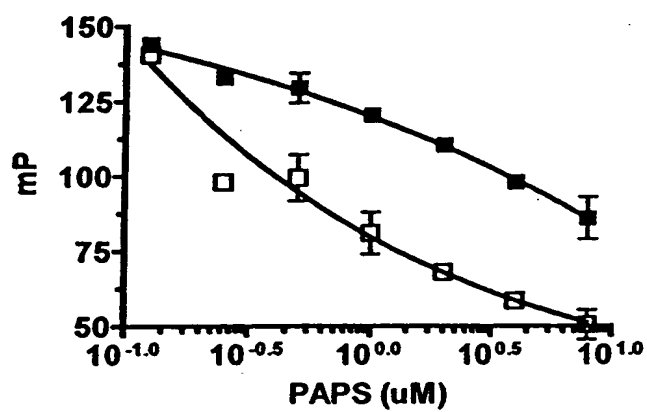


FIG 12

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Application No.:

Docket Number: 112520.00004

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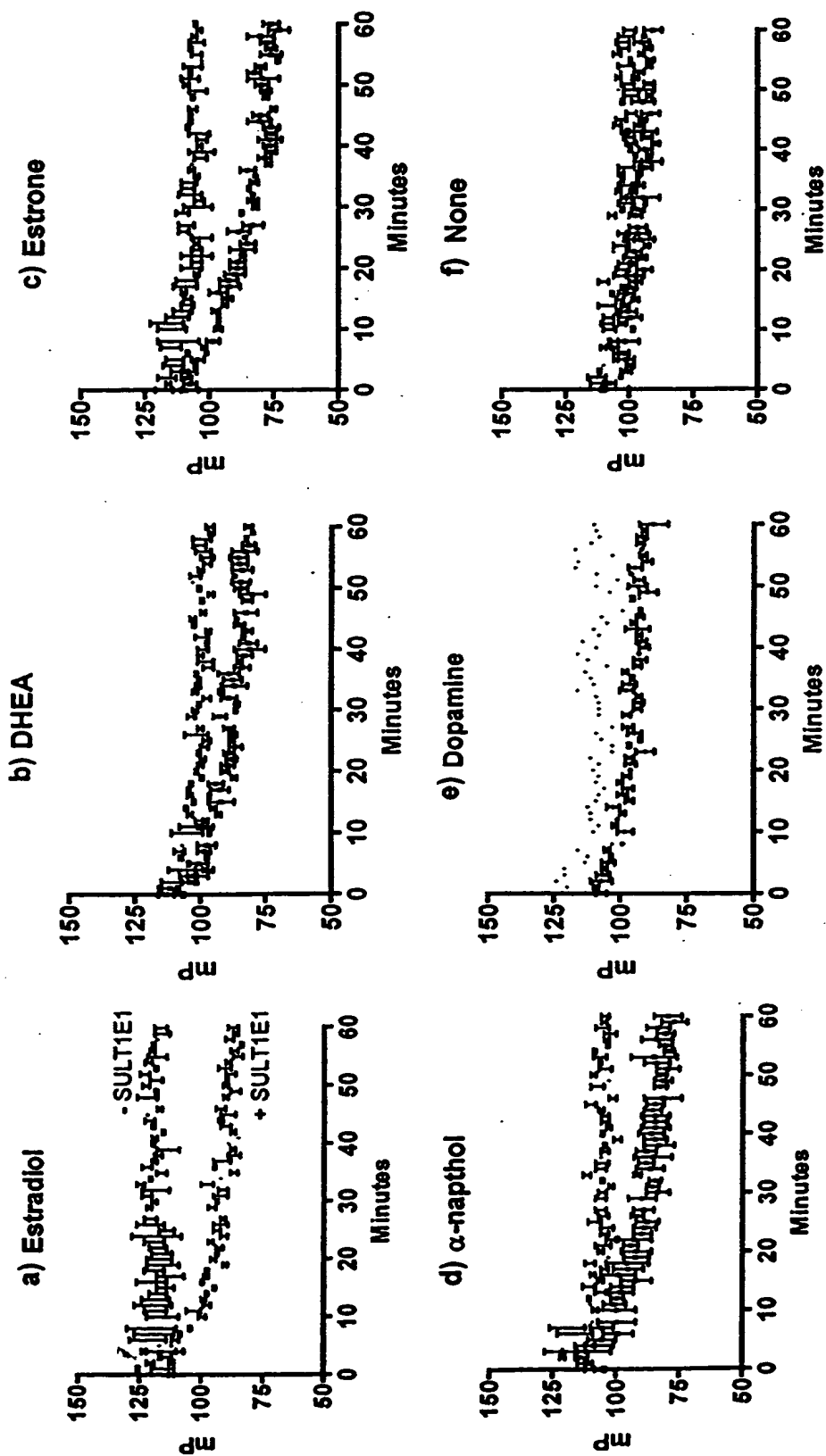


FIG 13

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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Application No.:

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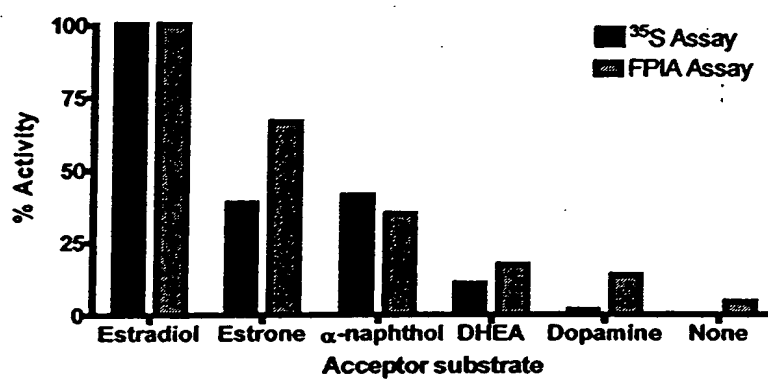


FIG 14

Title: ASSAY METHOD FOR GROUP TRANSFER REACTIONS

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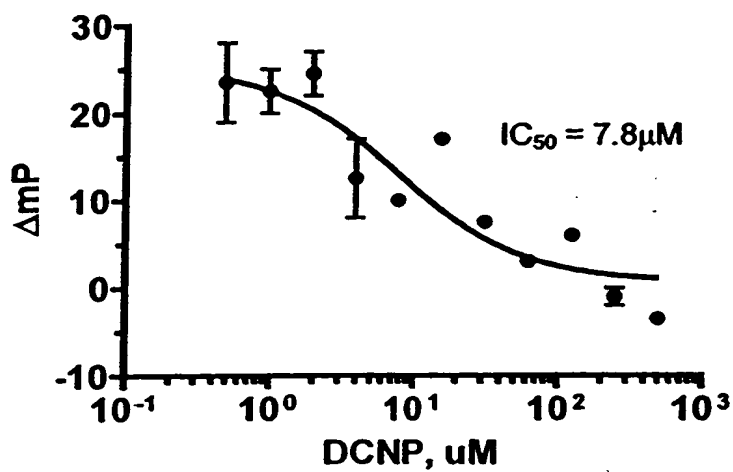


FIG 15